

SOUTH BAY PATHOLOGY SOCIETY

CASE ACCESSIONS

WEB SITE: SOUTHBAYPATH.ORG

Garden Court Hotel Cowper Street Palo Alto, CA

FOR THE MEETING ON JUNE 5TH, 2017

53-year-old woman on dialysis and bleeding from gastric fundus requiring 20 transfusions. No h/o chronic inflammatory disease. Gastric biopsy submitted.

DIAGNOSIS:
SB 6162 (scanned slide available) Mahendra Ranchod; Good Samaritan Hospital 34-year-old woman with colostomy performed for imperforate anus. Draining cutaneous fistula after take of colostomy. Segment of colon resection.
DIAGNOSIS:
SB 6163 Peyman Samghabadi/Donald Born; Stanford 17-year-old previously healthy male presents with 2 month h/o of intermittent headache, nausea, emesis, and slow cognition thought to be post-concussive from a collision during a basketball game. MRI reveals a contrast-enhancing mass in the right temporoparietal area associated with a cyst and edema.
DIAGNOSIS:
SB 6164 Yiting Li/Yi Xie; UCSF 44-year-old HIV positive man with retroperitoneal lymphadenopathy. DIAGNOSIS:
SB 6165 Michael DiMaio; Marin General Hospital 55-year-old man with post-auricular 2 to 3cm rubbery, mobile, painless nodule present for several years covered by his hairline, and has not grown noticeably. It was noticed when his wife touched his head. He presented initially for FNA, then 3 months later for excision.
DIAGNOSIS:
SB 6166 Greg Charville/Dean Fong; Stanford & Palo Alto VA 73-year-old man with a unilateral pleural effusion. Biopsy of thickened pleura submitted.
DIAGNOSIS:

DIAGNOSIS:	_
SB 6168 (scanned slide available) Serena Tan/Megan Troxell; Stanford 55-year-old man with diabetes, pancreatitis, and elevated creatinine. Needle biopsy of renal mass.	
DIAGNOSIS:	_
SB 6169 (scanned slide available) Kelly Mooney/Dean Fong; VA Palo Alto Bleeding tumor/mass in rectum.	
DIAGNOSIS:	_
SB 6170 Alana Shain/Christine Louie; VA Palo Alto 61-year-old man with mediastinal mass. Endoscopic ultrasound-guided FNA performed.	
DIA CNOSIS:	

SB 6167 (scanned slide available) Greg Charville/Megan Troxell; Stanford

Woman with large renal mass.

The South Bay Pathology Society is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians.

The South Bay Pathology Society designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity. "For physicians participating in Maintenance of Certification (MOC) through the American Board of Pathology, CME credit hours can be converted to Self-Assessment Modules (SAMs) credit hours upon successful completion of a post-activity test with a passing rate of 80% correct answers."

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